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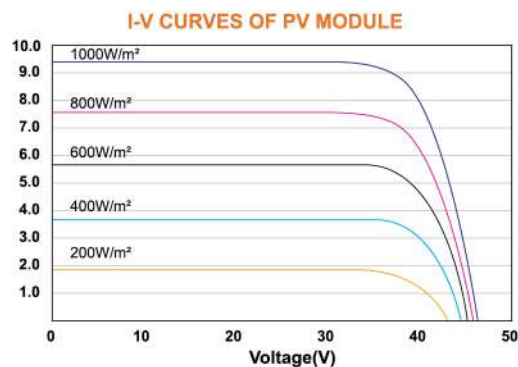
SUNSHINE ON YOUR **ROOFTOP** SAVINGS IN YOUR **POCKET**



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Contact No.
76785 94683



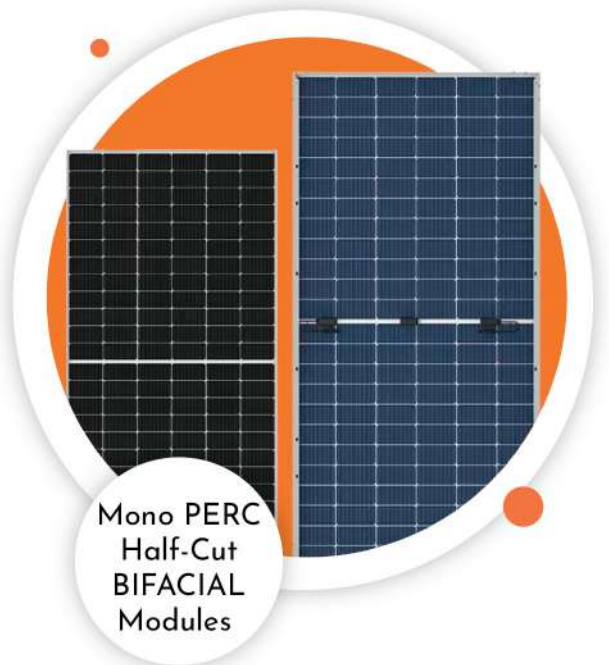
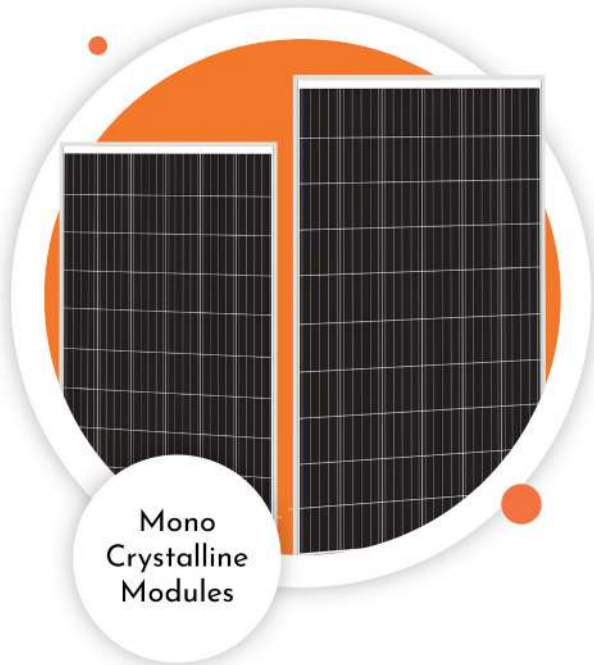
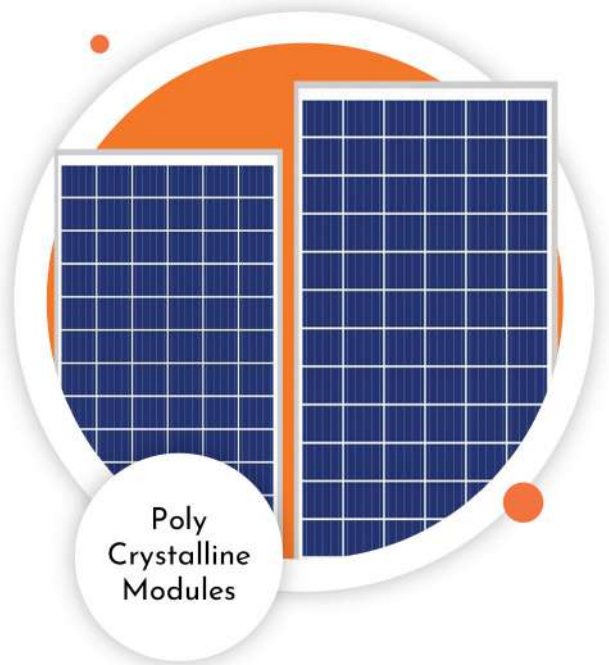
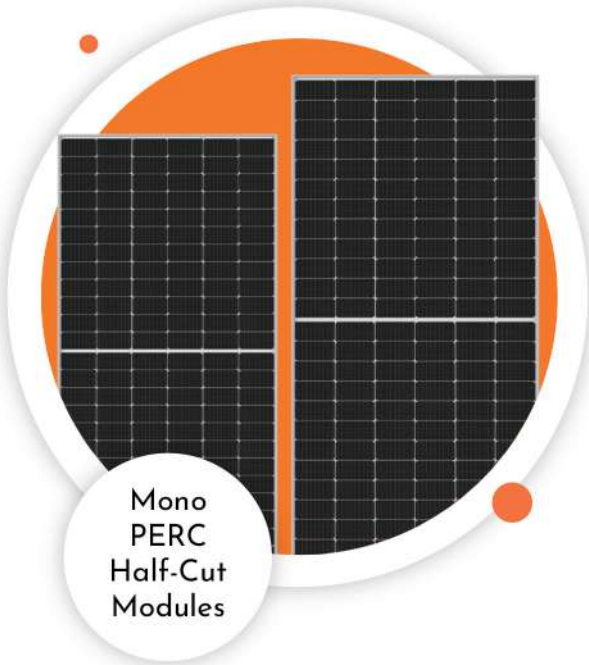


Urja Global Ltd. is the largest supplier of solar module of the best quality, even in low light conditions. We sell a range of high efficiency solar PV Modules including both polycrystalline and Monocrystalline/ Mono PERC from 320Wp- 560Wp. Some of our innovative products include with Power, Dual glass, Poly, Monofacial / Bifacial Modules. Each Solar PV module passes through stringent quality tests and meets the international as well as BIS & ALMM approved and meet all the standards of The Ministry of New & Renewable Energy.

STC	An irradiance of 1000 W/m ² with an air mass 1.5 (AM1.5) spectrum, cell temperature of 25°C									
Type	Poly Module					Mono Module				
Peak Power Pmax (Wp)	320W	325W	330W	335W	340W	365W	370W	400W	405W	410W
Maximum Voltage Vmpp (V)	37.78	38.10	38.42	37.99	38.25	38.25	38.25	41.92	42.12	42.32
Maximum Current Imp(A)	8.47	8.53	8.59	8.82	8.91	9.92	9.99	9.54	9.62	9.69
Open Circuit Voltage Voc (V)	45.29	45.50	45.79	45.80	46.13	45.15	45.35	48.60	48.80	49.00
Short Circuit Current Isc (A)	8.87	8.94	9.01	9.30	9.38	10.40	10.50	10.33	10.41	10.49
Module Efficiency%	16.37	16.62	16.88	17.13	17.39	20.05	20.33	20.20	20.35	20.50
Length x Width x Hight (mm)	1960x990x35					1820x1000x35		1985x1000x35		

STC	An irradiance of 1000 W/m ² with an air mass 1.5 (AM1.5) spectrum, cell temperature of 25°C				
Type	Mono PERC Half-Cut Modules				
Peak Power Pmax (Wp)	540W	545W	550W	555W	560W
Maximum Voltage Vmpp (V)	41.68	41.86	42.05	42.24	42.40
Maximum Current Imp(A)	12.96	13.02	13.08	13.14	13.21
Open Circuit Voltage Voc (V)	49.50	49.69	49.88	50.07	50.23
Short Circuit Current Isc (A)	14.00	14.06	14.11	14.17	14.24
Module Efficiency%	20.79	21.00	21.10	21.19	21.28
Length x Width x Hight (mm)	2278x1134x35				





Ideal for large scale installations



Better shading tolerance



Excellent temperature performance



More power with Bifacial



Lower LCOE & system cost



Non-destructive cutting

Module
Efficiency
up to 20.98%

Power
Tolerance
up to 4.99W

25 Years
Performance
Warranty

12 Years
Product
Warranty

PID
Resistant





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